L Number	Hits	Search Text	DB	Time stamp
1	1	6379492.pn.	USPAT;	2004/07/19 14:01
i		_	US-PGPUB	
2	3	(MgF2 or "MgF.sub.2" or (magnesium adj	USPAT;	2004/07/19 14:02
		fluoride)) with (sputter\$3 or PVD or	US-PGPUB	
		(physical adj vapor adj deposit\$3)) with		
-		(inert) with (nitrogen or N2 or "N.sub.2")		
3	3	() () + +-	USPAT;	2004/07/19 14:03
		fluoride)) with (sputter\$3 or PVD or	US-PGPUB	
		(physical adj vapor adj deposit\$3)) with		
		(nitrogen or N2 or "N.sub.2")		0004/05/10 14 00
4	31	(MgF2 or "MgF.sub.2" or (magnesium adj	USPAT;	2004/07/19 14:03
		fluoride)) same (sputter\$3 or PVD or	US-PGPUB	
		(physical adj vapor adj deposit\$3)) same		
5	28	(nitrogen or N2 or "N.sub.2")	HCDAT.	2004/07/19 14:03
	20	((MgF2 or "MgF.sub.2" or (magnesium adj fluoride)) same (sputter\$3 or PVD or	USPAT; US-PGPUB	2004/07/19 14:03
		(physical adj vapor adj deposit\$3)) same	US-FGFUB	
		(nitrogen or N2 or "N.sub.2")) not ((MgF2		
		or "MgF.sub.2" or (magnesium adj		
		fluoride)) with (sputter\$3 or PVD or		
1		(physical adj vapor adj deposit\$3)) with		
		(nitrogen or N2 or "N.sub.2"))		
6	3		USPAT;	2004/07/19 14:19
1		or Bhatnagar.in. or (Applied adj	US-PGPUB	,,,
		Material).as.) and ((MgF2 or "MgF.sub.2"		
		or (magnesium near2 fluoride) or		
i		(magnesium near2 halide) or (metal near2		
		fluoride)) with (coat\$3 or film or layer		
		or deposit\$3 or \$4CVD or apply\$3)) same		
		(density or dense or porous or porosity)		
		same (purity or pure)		
7	9	(Bang.in. or Chen.in. or Venkataraman.in.	USPAT;	2004/07/19 14:19
		or Bhatnagar.in. or (Applied adj	US-PGPUB;	
i		Material).as.) and ((MgF2 or "MgF.sub.2"	EPO; JPO;	
		or (magnesium near2 fluoride) or	DERWENT;	
		(magnesium near2 halide) or (metal near2	IBM_TDB	
		fluoride))) same (density or dense or		
8	6	porous or porosity) same (purity or pure) ((Bang.in. or Chen.in. or Venkataraman.in.	USPAT;	2004/07/19 14:19
"		or Bhatnagar.in. or (Applied adj	US-PGPUB;	2004/07/19 14:19
		Material).as.) and ((MgF2 or "MgF.sub.2"	EPO; JPO;	
		or (magnesium near2 fluoride) or	DERWENT;	İ
		(magnesium near2 halide) or (metal near2	IBM TDB	
		fluoride))) same (density or dense or		
		porous or porosity) same (purity or pure))		
		not ((Bang.in. or Chen.in. or		
		Venkataraman.in. or Bhatnagar.in. or		
		(Applied adj Material).as.) and ((MgF2 or		
		"MgF.sub.2" or (magnesium near2 fluoride)		-
		or (magnesium near2 halide) or (metal		
		near2 fluoride)) with (coat\$3 or film or		
'		layer or deposit\$3 or \$4CVD or apply\$3))		
	.	same (density or dense or porous or porosity) same (purity or pure))		,
9	24		IICDAM.	2004/07/10 14:01
'	24	(Bang.in. or Chen.in. or Venkataraman.in. or Bhatnagar.in. or (Applied adj	USPAT;	2004/07/19 14:21
		Material).as.) and ((MgF2 or "MgF.sub.2"	US-PGPUB; EPO; JPO;	
		or (magnesium near2 fluoride) or	DERWENT;	
		(magnesium near2 halide) or (metal near2	IBM TDB	
]		fluoride)) with (coat\$3 or film or layer		
		or deposit\$3 or \$4CVD or apply\$3)) same		
		((corros\$3 or corrod\$3 or protect\$3 or pit		
		or pitted or pitting or defect\$3 or		
		damag\$3) with (fluorine or NF3 or		
1		"NF.sub.3" or CHF3 or "CHF.sub.3" or		
		heater or aluminum or Al or AlN or		
		(aluminum adj nitride) or support or	·	
		pedestal or susceptor))		

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10	21	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	USPAT;	2004/07/19 14:21
		or Bhatnagar.in. or (Applied adj	US-PGPUB;	
		Material).as.) and ((MgF2 or "MgF.sub.2"	EPO; JPO;	
		or (magnesium near2 fluoride) or	DERWENT;	
		(magnesium near2 halide) or (metal near2	IBM TDB	
		fluoride)) with (coat\$3 or film or layer	_	
1		or deposit\$3 or \$4CVD or apply\$3)) same		
		((corros\$3 or corrod\$3 or protect\$3 or pit		
		or pitted or pitting or defect\$3 or		
		damag\$3) with (fluorine or NF3 or		
		"NF.sub.3" or CHF3 or "CHF.sub.3" or		
		heater or aluminum or Al or AlN or		
i		(aluminum adj nitride) or support or		į
		pedestal or susceptor))) not ((Bang.in.		
		or Chen.in. or Venkataraman.in. or		
		Bhatnagar.in. or (Applied adj		
		Material).as.) and ((MgF2 or "MgF.sub.2"		
		or (magnesium near2 fluoride) or		
		(magnesium near2 halide) or (metal near2		
		fluoride))) same (density or dense or	1	
		porous or porosity) same (purity or pure))		